DATENT COOPERATION TREATY

From the INTERNATIONAL BUREAU

PCT

NOTIFICATION OF ELECTION

(PCT Rule 61.2)

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Assistant Commissioner for Patents United States Patent and Trademark Office Box PCT

Box PCT Washington, D.C.20231 ETATS-UNIS D'AMERIQUE

in its capacity as elected Office

Date of mailing (day/month/year) 06 June 2000 (06.06.00)

International application No. PCT/US99/23012

International filing date (day/month/year) 01 October 1999 (01.10.99) Applicant's or agent's file reference 5448-PCT

Priority date (day/month/year)
01 October 1998 (01.10.98)

Applicant

GUST, John, D., Jr. et al

1.	The designated Office is hereby notified of its election made:
	X in the demand filed with the International Preliminary Examining Authority on:
	29 March 2000 (29.03.00)
	in a notice effecting later election filed with the International Bureau on:
	<u> </u>
2.	The election X was
	made before the expiration of 19 months from the priority date or, where Rule 32 applies, within the time limit under Rule 32.2(b).
	BEST AVAILABLE COPY

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland

Authorized officer

Manu Berrod

Telephone No.: (41-22) 338.83.38

Facsimile No.: (41-22) 740.14.35

PATENT COOPERATION TREATY

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference 5448-PCT	FOR FURTHER ACTIO		cation of Transmittal of International Examination Report (Form PCT/IPEA/416)	
International application No.	International filing date (da	ry/month/year)	Priority date (day/month/year)	
PCT/US99/23012	01 OCTOBER 1999		01 OCTOBER 1998	
International Patent Classification (IPC) of IPC(7): H01L 51/00 and US Cl.: 250/2		IPC		
Applicant ARIZONA BOARD OF REGENTS				
Examining Authority and is	transmitted to the applica		ed by this International Preliminary Article 36.	
2. This REPORT consists of a	total ofsheets.			
been amended and are the (see Rule 70.16 and Sect	This report is also accompanied by ANNEXES, i.e., sheets of the description, claims and/or drawings which have been amended and are the basis for this report and/or sheets containing rectifications made before this Authority. (see Rule 70.16 and Section 607 of the Administrative Instructions under the PCT).			
These annexes consist of a to	tal of sheets.			
3. This report contains indication	s relating to the followin	g items:		
I X Basis of the repor	t			
II Priority				
	t of report with regard to	novelty inventi	ive step or industrial applicability	
	IV Lack of unity of invention			
	V X Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement			
VI Certain documents	VI Certain documents cited			
VII Certain defects in the	VII Certain defects in the international application			
VIII Certain observations	VIII Certain observations on the international application			
_				
Date of submission of the demand	Г	Date of completion	of this report	
29 MARCH 2000		06 MAY 2000		
Name and mailing address of the IPEA/L		uthorized officer		
Commissioner of Patents and Tradem Box PCT Washington, D.C. 20231	arks	JOHN LEE	18n-h/h	
Facsimile No. (703) 305-3230		elephone No. (*	703) 08 0956	
			7	

Form PCT/IPEA/409 (cover sheet) (July 1998)☆





INTERNATIONAL PRELIMINARY EXAMINATION REPORT

nternational	application	No.
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PCT/US99/23012

I. B	asis of a	ne report			
1. With regard to the elements of the international application:*					
x					
=		cription:			
X		1-18		as originally filed	
	pages _	210215		, filed with the demand	
	pages _		, filed with the letter of		
			,		
\mathbf{x}	the clai				
	pages _			, as originally filed	
	pages _	NONE	, as amended (together with any	· · · · · · · · · · · · · · · · · · ·	
	pages _		C1 1 11 11 11 11 C	_ , filed with the demand	
	pages _	NONE	, filed with the letter of		
\mathbf{x}	the dra	wings.			
	pages	1.6		as originally filed	
	pages _			filed with the demand	
	pages _		, filed with the letter of		
	1 0				
X	the sequ	uence listing part of the	description:		
	pages _	NONE	, filed with the letter of		
	These elements were available or furnished to this Authority in the following language which is: the language of a translation furnished for the purposes of international search (under Rule 23.1(b)). the language of publication of the international application (under Rule 48.3(b)). the language of the translation furnished for the purposes of international preliminary examination (under Rules 55.2 and/or 55.3).				
3. With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international preliminary examination was carried out on the basis of the sequence listing: ———————————————————————————————————					
닏			ional application in computer readable form.		
	furnishe	ed subsequently to this	Authority in written form.		
	furnished subsequently to this Authority in computer readable form.				
	The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.				
	The statement that the information recorded in computer readable form is identical to the writen sequence listing has been furnished.				
4. X					
	X	ne description, pages	NONE		
		ne claims, Nos.	NONE		
			NONE		
, —		ne drawings, sheets/fig			
5.		•	some of) the amendments had not been made, since the	y have been considered to go	
in th	acement s	sheets which have been furr	indicated in the Supplemental Box (Rule 70.2(c)).** asked to the receiving Office in response to an invitation are not annexed to this report since they do not con		
	•	nent sheet containing suc	h amendments must be referred to under item 1 and a	annexed to this report.	





INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No.

PCT/US99/23012

V. Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
1. statement				
Novelty (N)	Claims	1-5	_ YES	
	Claims		_ NO	
Inventive Step (IS)	Claims	1-5	_ YES	
,		NONE	_ NO	
Industrial Applicability (IA)	Claims	1-5	_ YES	
	Claims	NONE	_ NO	
for receiving and storing electromagnetic radi- selectively accessing the stored signals as rec	ation signals, nited in the claim	combination with the other recited features of the claims, neagnetic field signals, and combinations thereof, and mean ms. Execuse the invention can be made or used in industry.		